

SYSTEM AND METHODS OF  
UPDATING COMPACT DISC CARDS AND  
GRAPHICAL USER INTERFACE FOR UPDATING SAME

Abstract of the Disclosure

5 A system and method for updating a compact disc card is provided. The apparatus preferably has a computer having software stored thereon defining a server. The server has first compact disc card  
10 updating software associated therewith for storing compact disc card update data. A communications network is preferably positioned in communication with the server, and a plurality of remote computers are preferably in communication with the server through the  
15 communications network. Each of the plurality of remote computers preferably includes a processor for processing digital data, a memory in communication with the processor for storing digital data, a user display in communication with the processor for displaying data  
20 to a user, and a compact disc drive positioned to receive at least one compact disc therein. A compact disc card is positioned in the compact disc drive of at least one of the remote computers and is capable of storing digital data thereon. The compact disc card  
25 preferably includes a seating ring interface seat associated with the compact disc card, second card updating software stored on the compact disc card and in communication with the first compact disc card updating software for updating digital data stored on  
30 compact disc card by storing the updated data in the memory of the at least one remote computer. A graphical user interface is stored on the compact disc card for producing a graphical user interface to enhance update capabilities to a user of the compact disc card.